OPTIMUS®

Cat. No. 33-1098

NOVA®-70 Stereo Headphones with Boom Microphone

Your Optimus Nova®-70 Stereo Headphones with Boom Microphone have a dynamic, unidirectional microphone. These headphones are also great to use with PA mixers or multimedia systems for audio/video mixing, dubbing, narration, and sound or voice effects. These headphones are also ideal for hands-free communication with most computer sound cards, voice-activated and voice-recognition software, and Internet communication devices.

These lightweight, stereo headphones use a dynamic element with a wide frequency response of 20–20,000 Hz that delivers impressive sound reproduction. An adjustable headband fits any head size or shape. Total harmonic distortion is less than .3% at 95 dB SPL at 1 kHz.

Neodymium Magnet Structure — delivers professional quality sound in a lightweight package.

Soft Foam Earcushions — provide a comfortable listening experience while letting you hear some external sounds.

8-Foot Cord with Corrosion-Resistant 1/8-Inch Headphone and Microphone Plugs — provide flexibility and convenience of movement while virtually eliminating signal loss and interference.

OPTIONAL ACCESSORIES

Stereo-to-Mono Adapter (Cat. No. 274-368) — lets you connect stereo headphones to any monaural source such as a CB or shortwave radio.

20-Foot 1/8-Inch Stereo Headphone Extension Cord (Cat. No. 42-2462) — lets you move about comfortably while listening.

1/8-Inch Stereo Headphone Y-Adapter (Cat. No. 42-2463) — lets you connect two sets of stereo headphones to one stereo headphone jack.

1/8-Inch Stereo-to-1/4-Inch Plug Adapter (Cat. No. 274-367) — lets you use your headphones' 1/8-inch plug with any stereo receiver/amplifier, tape deck, or CD player/changer that has a 1/4-inch stereo jack.

1/8-Inch Mono to 1/4-Inch Plug Adapter (Cat. No. 274-325) — lets you use your microphone with equipment that has a 1/4-inch mono microphone jack.

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OPERATION

Caution: Turn down the volume on your sound source before plugging in the headphones.

1. Insert the phone plug (with the double red band) into a 1/8-inch stereo headphone jack.
2. Insert the microphone plug (with the black band) into a 1/8-inch microphone input jack.
3. Adjust the headband for a comfortable fit, then adjust the boom microphone so it is about 1 inch from your mouth.

(add illustration here showing range of motion of headband and microphone adjustments)

4. Adjust the sound source's volume to a comfortable level.

Listening Safely

To protect your hearing, follow these guidelines when you use headphones.

- Set the volume to the lowest setting before you begin listening. After you begin listening, adjust the volume to a comfortable level.
- Do not listen at extremely high volume levels. Extended high-volume listening can lead to permanent hearing loss.
- Once you set the volume, do not increase it. Over time, your ears adapt to the volume level, so a volume level that does not cause discomfort might still damage your hearing.

RadioShack Limited Warranty

This product is warranted against defects for 90 days from date of purchase from RadioShack company-owned stores and authorized RadioShack franchisees and dealers. Within this period, we will repair it without charge for parts and labor. Simply **bring your RadioShack sales slip** as proof of purchase date to any RadioShack store. Warranty does not cover transportation costs. Nor does it cover a product subjected to misuse or accidental damage.

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